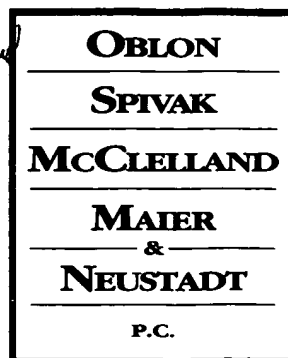


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C. IRVIN McCLELLAND  
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Attn: Frank Lebron  
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Enclosed is a copy of our Deposit Account Statement of 2/28/01. See the highlighted charge on Serial Number 09/749,800 for \$36.00 with fee code #103 and \$270.00 with fee code #104.

This Application was filed 12/27/00 with all fee paid. Claims #10 and #11 are Improper, not Multiple Dependent. There was no additional fee required. Please review this application and kindly refund \$36.00 on fee code #103 and \$270.00 on fee code #104.

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**Copies of the appropriate paper work are attached.**

If you have questions please do not hesitate to contact me. My phone number is 703/412-6452.

With best regards,

OBLON, SPIVAK, McCLELLAND  
MAIER & NEUSTADT, P.C.

A handwritten signature in cursive script that reads "Beverly J. Davison".

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10. A magnetic substrate comprising the composite magnetic material of claim 1 or the prepreg of claim 7.
11. The magnetic substrate of claim 10 further comprising  
5 a copper foil clad thereto.
12. A composite dielectric material comprising generally spherical metal particles of at least one type having a mean particle size of 0.1 to 10  $\mu\text{m}$  and coated over at least  
10 a part of their surface with a dielectric layer, the coated particles being dispersed in a resin.
13. The composite dielectric material of claim 12 wherein said dielectric layer has a thickness of 0.005 to 5  $\mu\text{m}$ .  
15
14. The composite dielectric material of claim 12 wherein 30 to 98% by weight of said coated metal particles are dispersed in said resin.
- 20 15. The composite dielectric material of claim 12 wherein said metal particles are formed of at least one metal selected from the group consisting of silver, gold, platinum, palladium, copper, nickel, iron, aluminum, molybdenum, tungsten, and alloys and mixtures thereof.
- 25
16. The composite dielectric material of claim 12 wherein said dielectric layer is formed of an oxide dielectric material having a higher dielectric constant than said resin.  
30
17. A molding material comprising the composite dielectric material of claim 12.
18. A powder compression molding material comprising the  
35 composite dielectric material of claim 12 wherein 90 to 98% by weight of said coated metal particles are dispersed in